MSG 018 - BLUE FD03 INTERNET QUESTIONS

	Note: When answering Internet questions, please remember to:		
2 3	1 Llea normal air to ground		
	 Use normal air-to-ground Voice down a heads-up to CAPCOM that an answer is coming Repeat the name, location and age of the questioner 		
	4. Repeat the question	•	
	Keep the answer brief (30 seconds to 1)	minute)	
8			
9 0			
1			
	David E. Robinson		
}	Indianapolis, Ind.	U.S.A.	
	Age: 30		
	What around must the arbiter maintain to flux	at 150 miles in altitude, as appared to the	
	What speed must the orbiter maintain to fly at 150 miles in altitude, as opposed to the average 17,500 mph at 250 miles for the ISS?		
	average 17,500 mph at 250 miles for the 150	J:	
	Matthew Coleman		
	Bournemouth, Dorset	U.K.	
	Age: 32		
	I saw you take off live. What g-forces do you endure, and how long are you subjected to		
	hem?		
3			
7			
	Alessio Tarantino		
	Maglie, Lecce	Italy	
	Age: 18		
	You are not going to dock with the ISS. Will	you be able to see the ISS?	
	od die not genig to dock with the ioo. Will you be able to see the ioo:		
•			
	Robert Smathers		
	Albuquerque, N.M.	U.S.A.	
	Age: 31		
	With two different shifts being utilized this m	ission is it difficult to sleep when the	
	With two different shifts being utilized this mission, is it difficult to sleep when the crewmembers on the other shift are moving around and talking as they do their work?		
	orewinembers on the other shift are moving	around and talking as they do their work:	
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5			
6			
7 }			

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1 2 3	Sydney Cross Williamsburg, Va. Age: 7	U.S.A.	
4 5	Dear Dr. David Brown,		
6 7 8 9	I remember you when you came to William & Mary. I was the one holding up a pink umbrella. I have a few questions to ask you. Can you read books in space? Since you are a doctor, do you take care of the other astronauts in space with you if they get a stomachache or any kind of sickness? Thank you very much.		
10 11 12 13			
14 15 16 17	Phyllis Hock Carmel, N.Y. Age: 54	U.S.A.	
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 49 49 49 49 49 49 49 49 49 49 49 49	always have a hard time getting en	te year. What do you feed the worms in space? We ough mulberry leaves to keep them all alive. Is there y are fascinating to observe in their transformation.	